

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,813,024 B2
DATED : November 2, 2004
INVENTOR(S) : D.M. Kramer et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, OTHER PUBLICATIONS, "Joliot, P., and A. Joliot," reference, "Acta765:210-218," should read -- *Acta*. 765:210-218, --
"Stacksteder, C.A., et al.," reference, "Stoichiometry" should break -- Stoichiometry --; "is" should read -- Is --; and
"97926):14283-14288," should read -- 97(26):14283-14288, --.

Column 1,

Line 50, "i.e." should read -- (i.e., --

Column 2,

Line 36, "Thus" should read -- Thus, --

Column 3,

Line 4, "Thus" should read -- Thus, --
Line 50, "for example" should read -- for example, --

Column 4,

Line 7, "(2) is configured" should read -- (2) configured --
Lines 17 and 31, "(2) that is configured" should read -- (2) configured --
Line 49, "population of plants." should read -- in a population of plants. --

Column 5,

Line 58, "color" should read -- colored --

Column 6,

Line 61, "LEF-Linear" should read -- LEF-linear --

Column 8,

Line 54, "542 are" should read -- 542 is --

Column 9,

Line 21, "include" should read -- including --
Line 66, "FIG. 6, shows" should read -- FIG. 6 shows --

Column 10,

Line 5, " v^2 " should read -- v_2 --

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Column 11,

Line 19, "(i.e." should read -- (i.e., --
Line 42, "processes," should read -- processes; --
Lines 50 and 58, "b_{6f} complex" should read -- b_{6f} complex --

Column 13,

Line 14, "Typically" should read -- Typically, --
Line 51, "plant; a decrease" should read -- plant; and a decrease --

Column 14,

Line 18, "516, was" should read -- 516 was --
Line 28, "Devices,)." should read -- Devices). --
Lines 30 and 33, "Middleboro" should read -- Middleboro, --
Line 55, "Palo Alto" should read -- Palo Alto, --
Line 61, "5030 and" should read -- 5030 or --

Column 15,

Line 16, "Measurements of steady-state absorbance change" should read
-- Measurements of Steady-State Absorbance Change --

Column 17,

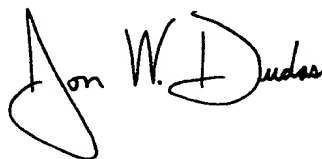
Line 2, "shift on a cool" should read -- shift signals on a cool --

Column 18,

Line 15, "(1) alight" should read -- a light --

Signed and Sealed this

Thirty-first Day of May, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office